Fig. 1A

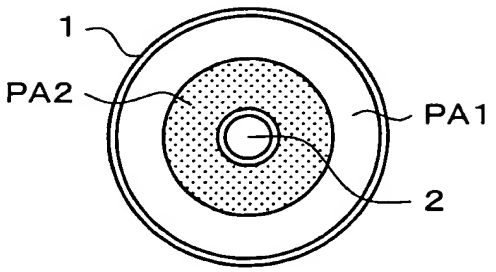


Fig. 1B

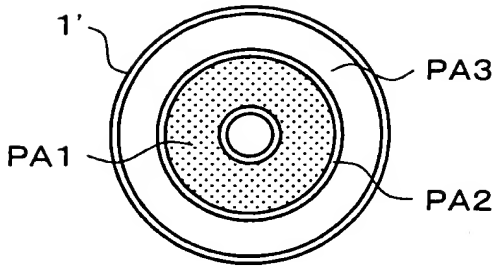


Fig. 2

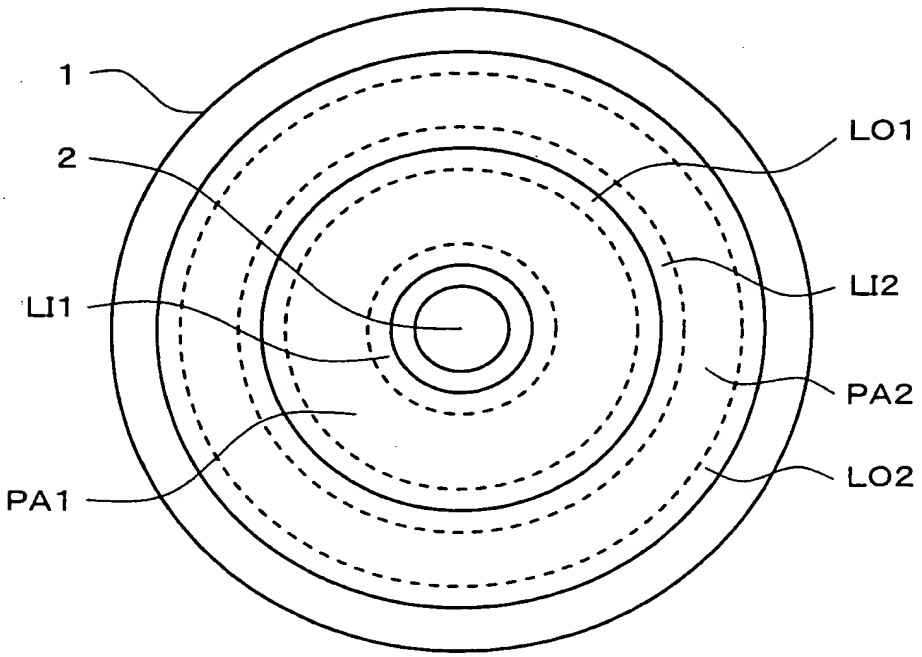
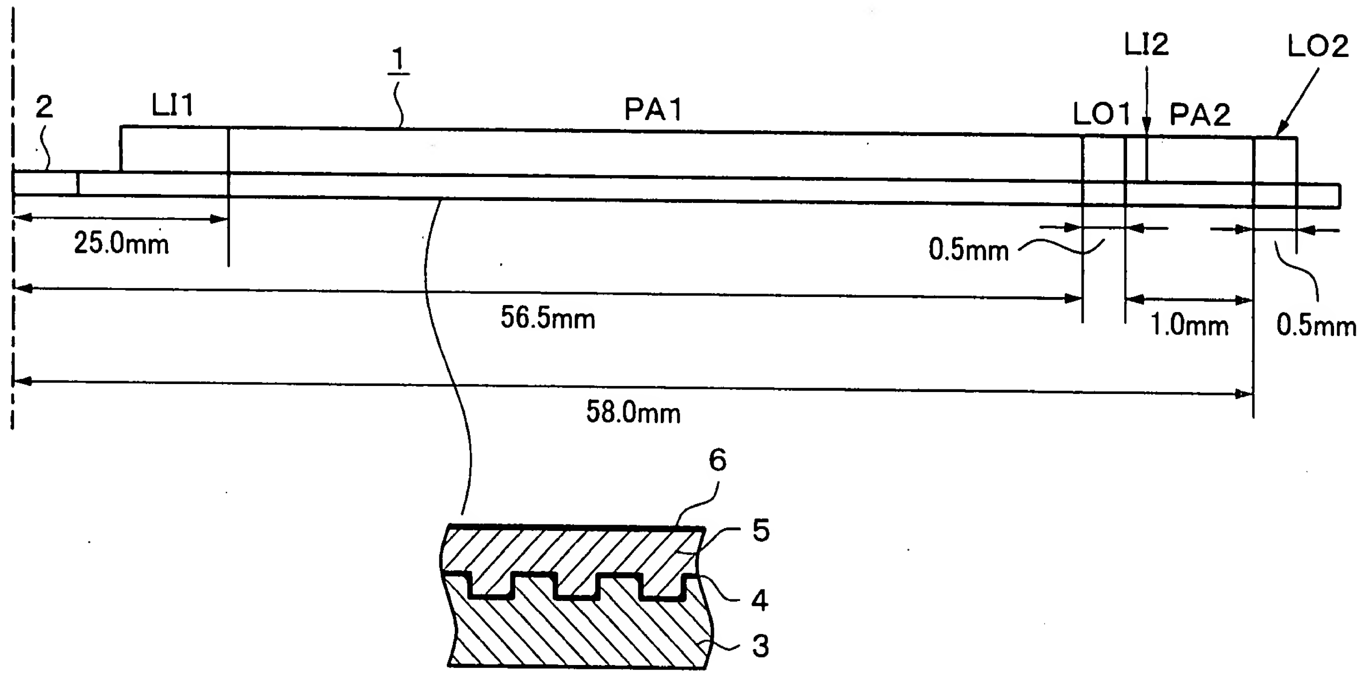


Fig. 3



1
2
LI1
PA1
LO1
LI2
PA2
LO2
25.0mm
56.5mm
58.0mm
0.5mm
1.0mm
0.5mm
6
5
4
3

Fig. 4

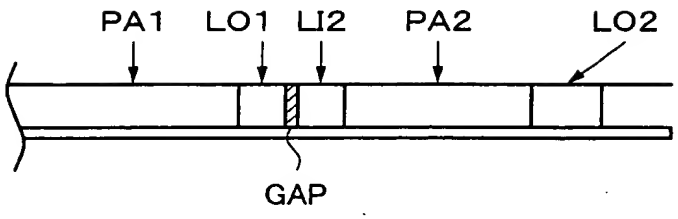


Fig. 5

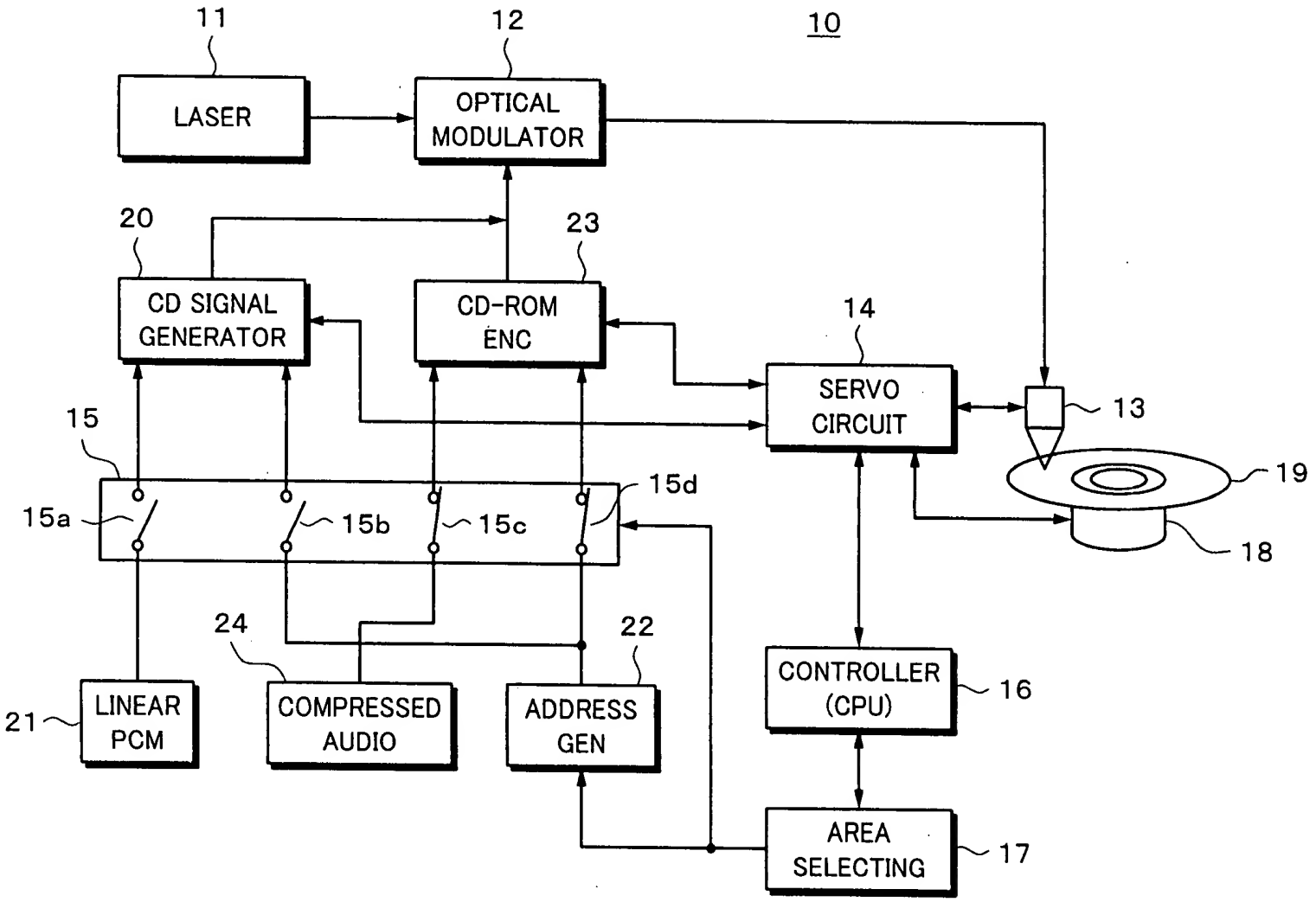


Fig. 6

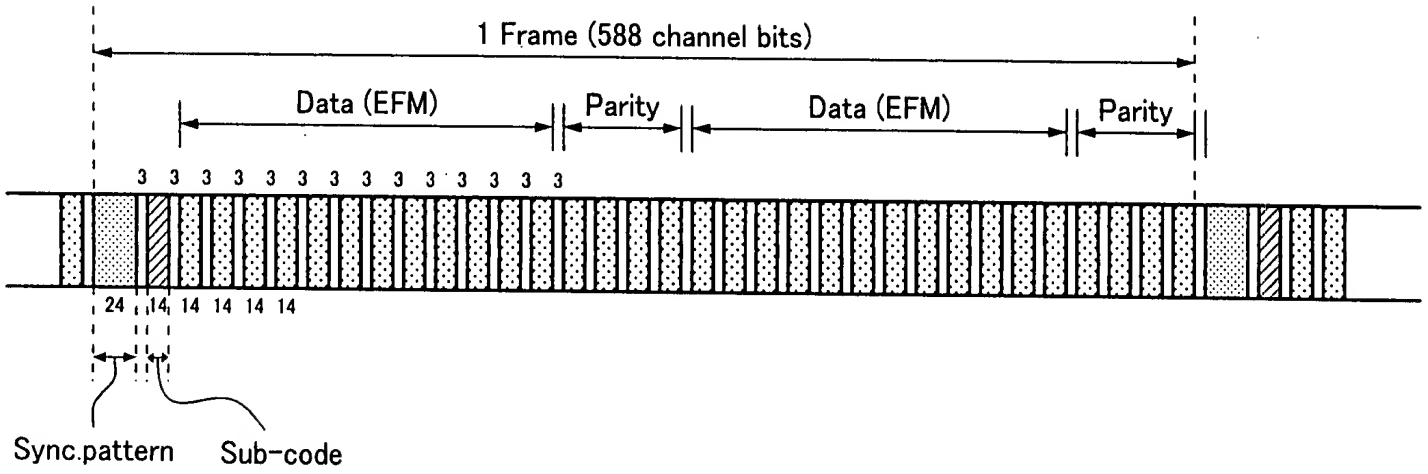
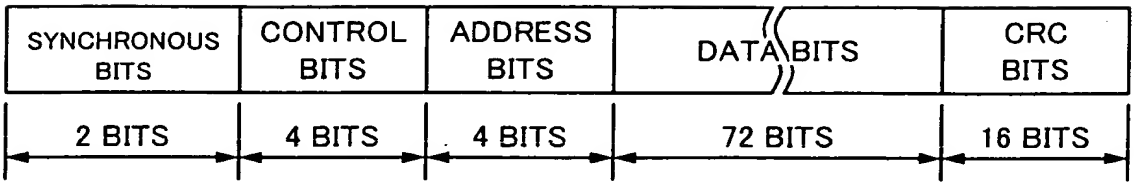
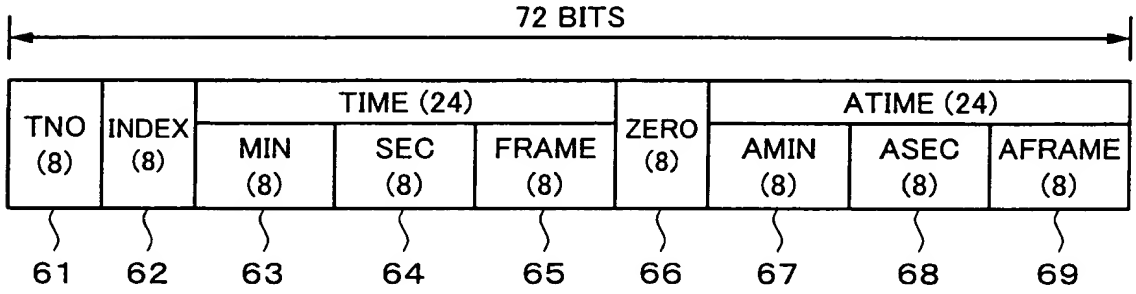


Fig. 7



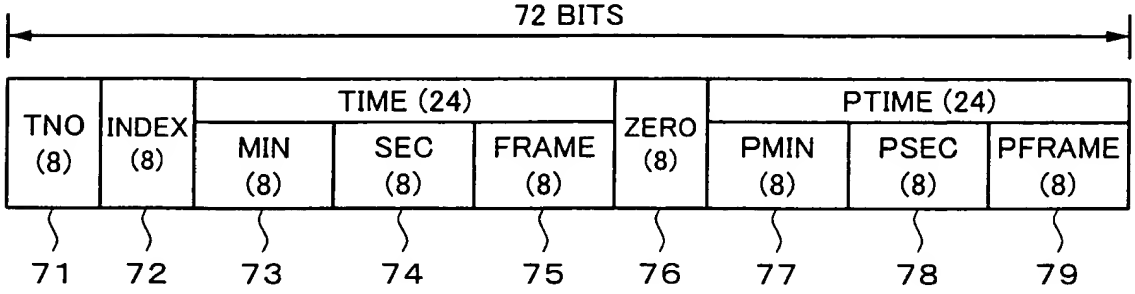
FORMAT OF Q CHANNEL

Fig. 8



FORMAT OF DATA BITS

Fig. 9



FORMAT OF DATA BITS

Fig. 10A

MODE 1

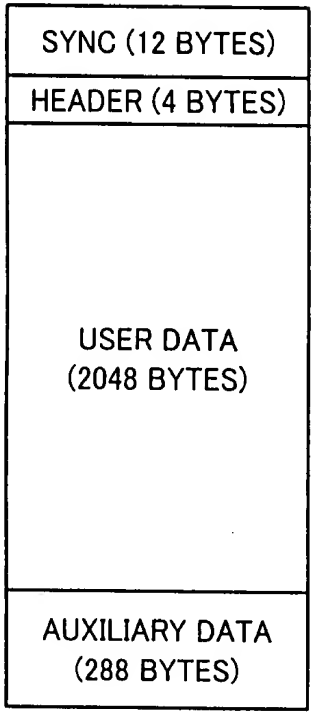


Fig. 10B

MODE 2

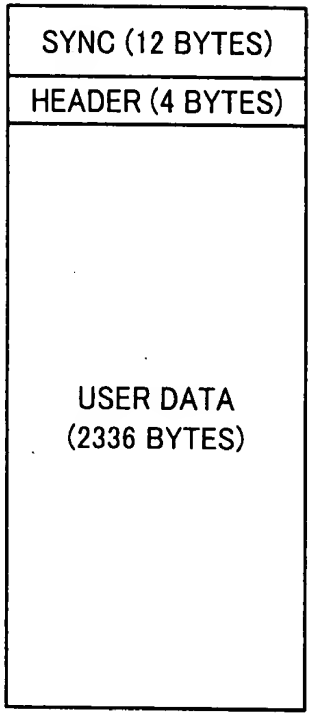


Fig. 10C

MODE 2 (FORM 1)

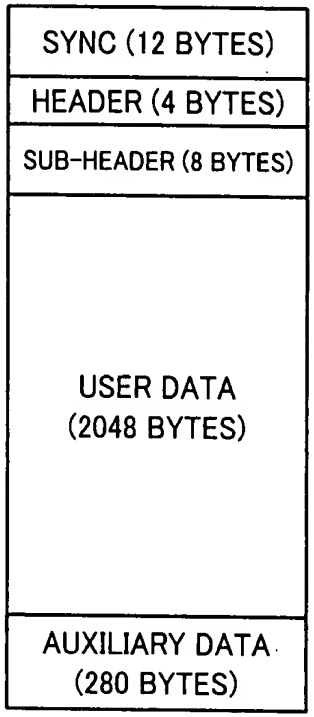


Fig. 10D

MODE 2 (FORM 2)

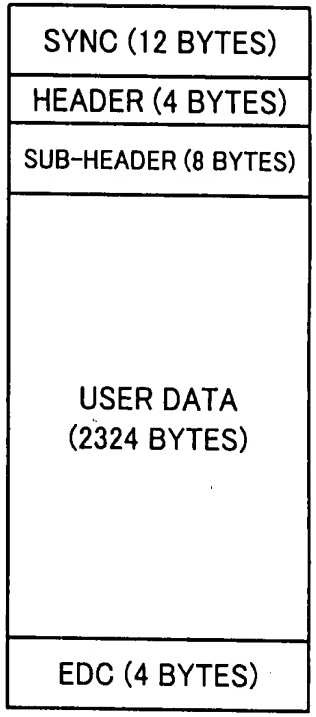


Fig. 11A

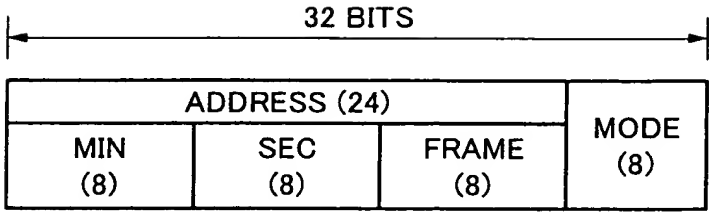


Fig. 11B

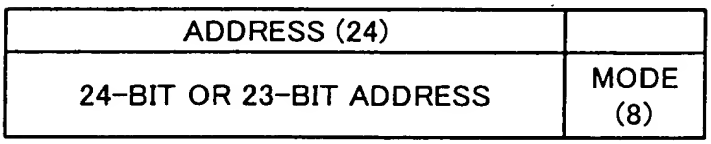


Fig. 12

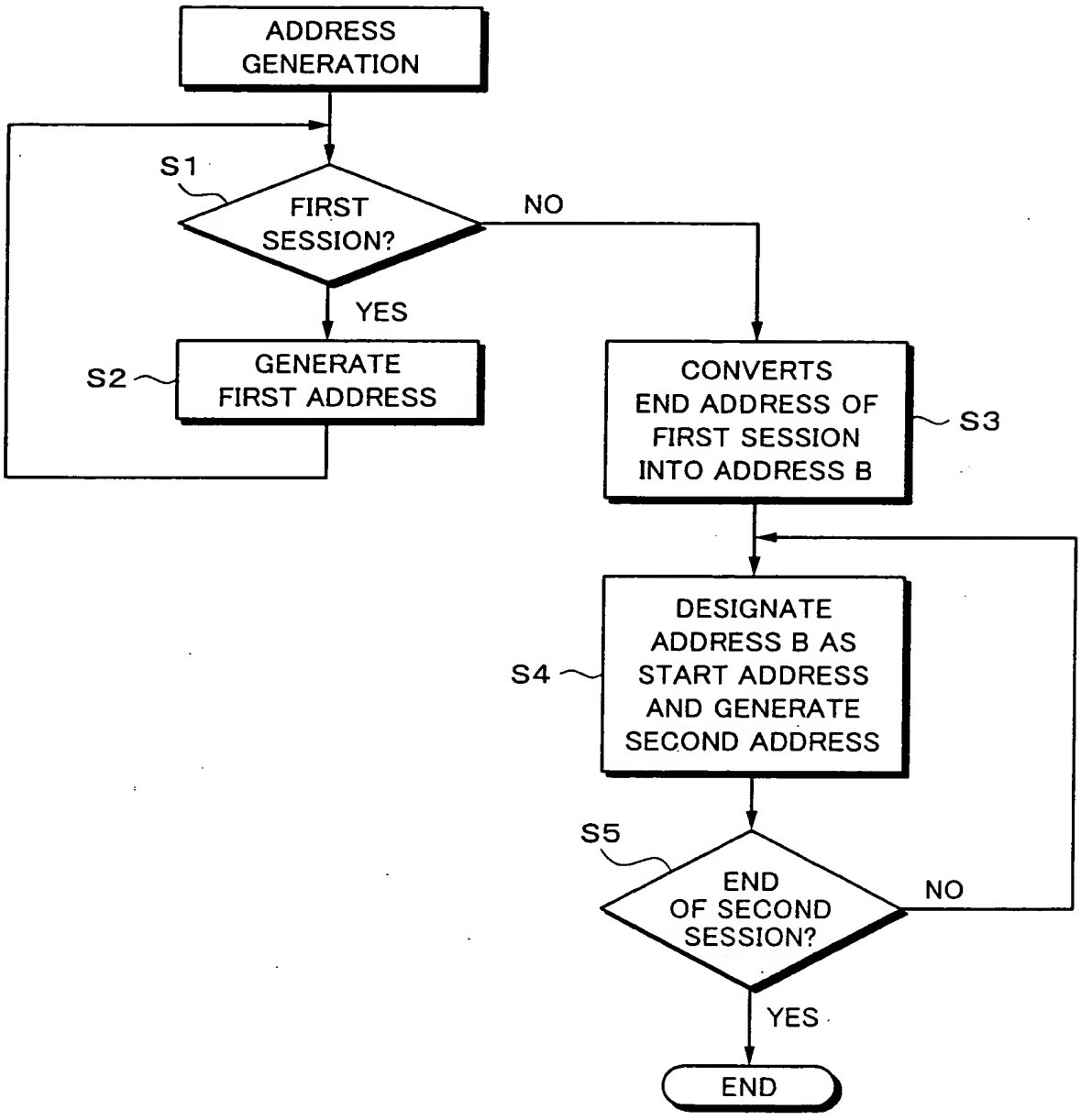

ADDRESS GENERATION
S1
FIRST SESSION?
NO
YES
S2
GENERATE FIRST ADDRESS
CONVERTS END ADDRESS OF FIRST SESSION INTO ADDRESS B
S3
DESIGNATE ADDRESS B AS START ADDRESS AND GENERATE SECOND ADDRESS
S4
S5
END OF SECOND SESSION?
NO
YES
END

Fig. 13

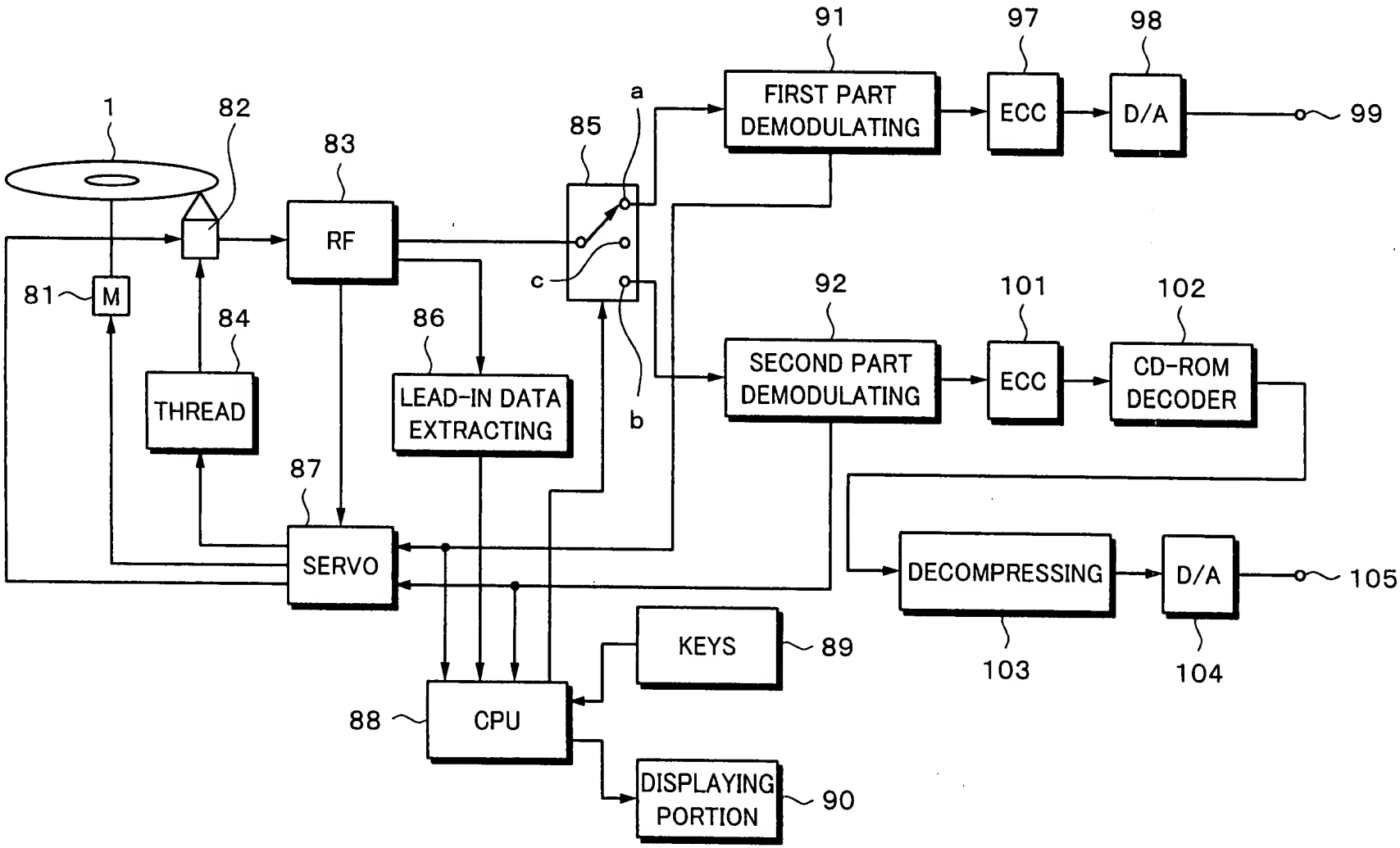
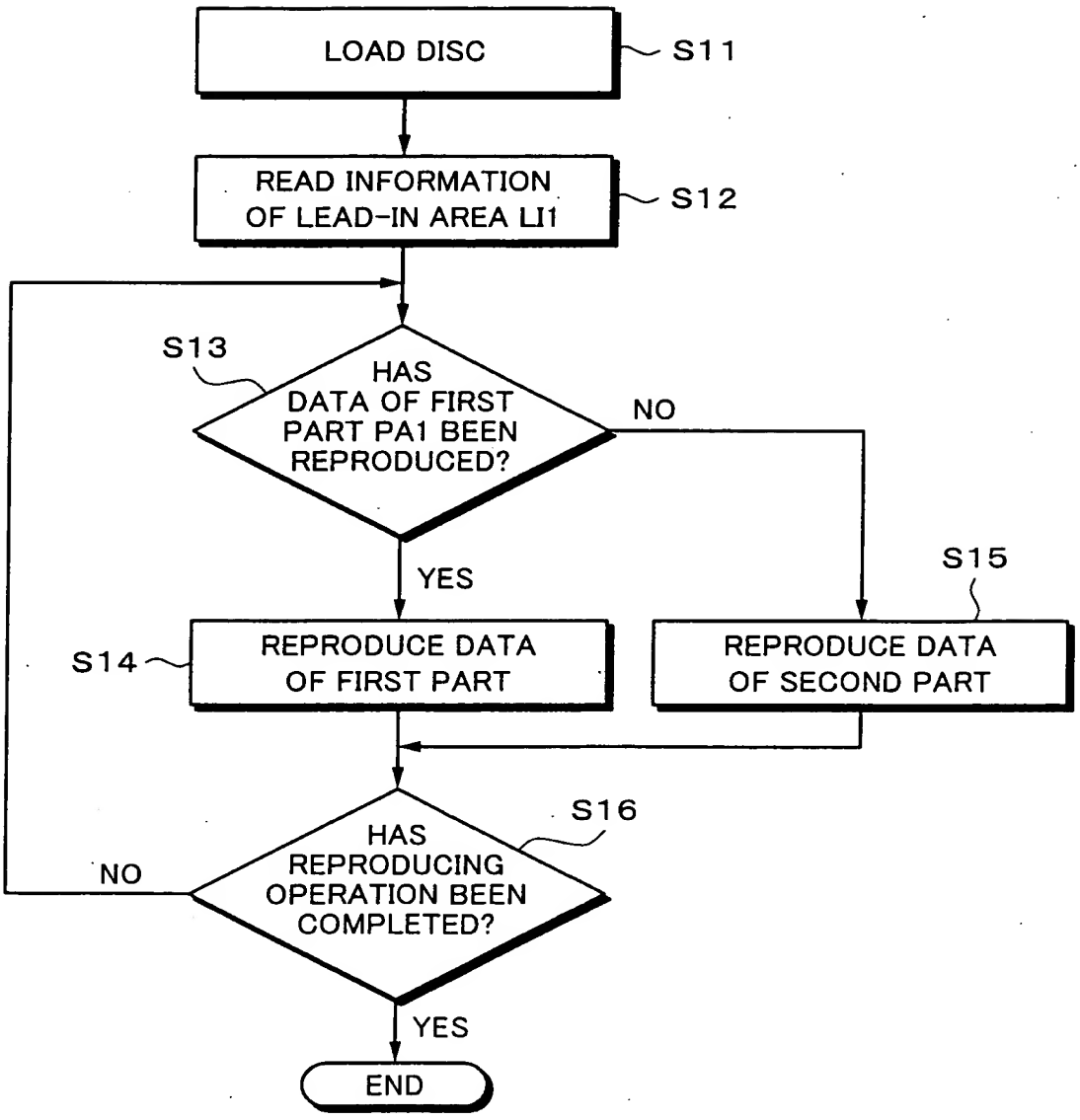


Fig. 14


LOAD DISC
S11
READ INFORMATION OF LEAD-IN AREA LI1
S12
S13
HAS DATA OF FIRST PART PA1 BEEN REPRODUCED?
NO
YES
S15
S14
REPRODUCE DATA OF FIRST PART
REPRODUCE DATA OF SECOND PART
S16
HAS REPRODUCING OPERATION BEEN COMPLETED?
NO
YES
END